

Applicant's Name: **Pavel Macholda**  
Title of the Invention: **Self-updating Address Book**  
Date of Application: **May 1, 2001**

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## DRAWINGS

### **Self-updating Address Book** *(identified by the unique locator name or number of its user)*

The diagram illustrates the essential parts of a self-updating address book. It is enclosed in a large rectangular frame. The top section is titled "Contact List Manager (list of contacts)" and contains a list of locators: "Locator 1 (Name, Phone, etc.)", "Locator 2 (Name, Phone, etc.)", an ellipsis "...", and "Locator n (Name, Phone, etc.)". The bottom section is titled "User's Own Profile" and is divided into two columns: "Personal" and "Business". Each column lists fields: "Street Address", "Mailing Address", "Billing Address", an ellipsis "...", "Phone", "Email", and "etc.".

<b>Contact List Manager (list of contacts)</b>	
Locator 1 (Name, Phone, etc.)	
Locator 2 (Name, Phone, etc.)	
...	
Locator n (Name, Phone, etc.)	

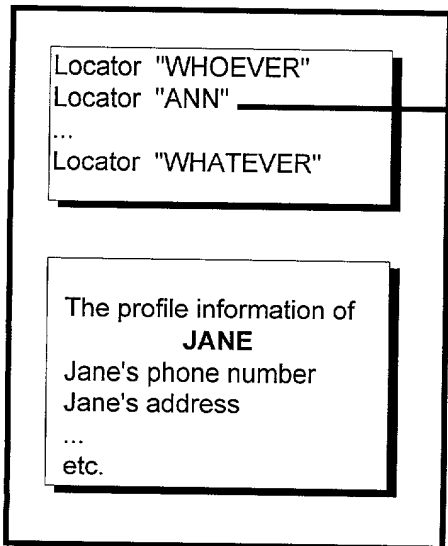
<b>User's Own Profile</b>	
<u>Personal</u>	<u>Business</u>
Street Address	Street Address
Mailing Address	Mailing Address
Billing Address	Billing Address
...	...
Phone	Phone
Email	Email
etc.	etc.

**Figure 1**  
*Essential parts of the self-updating address book*

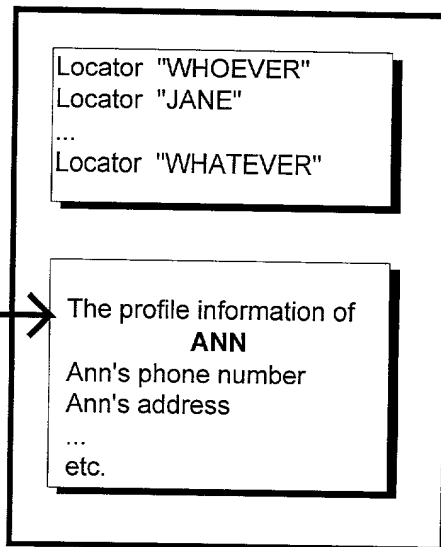
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Self-updating Address Book  
Identified by locator "**JANE**"



Self-updating Address Book  
Identified by locator "**ANN**"



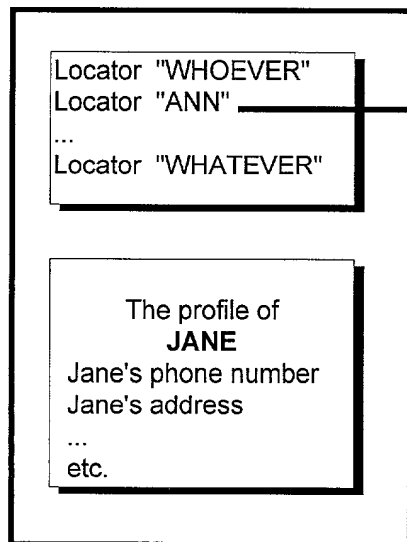
**Figure 2**

*The selection from the address book is done by selecting the locator*

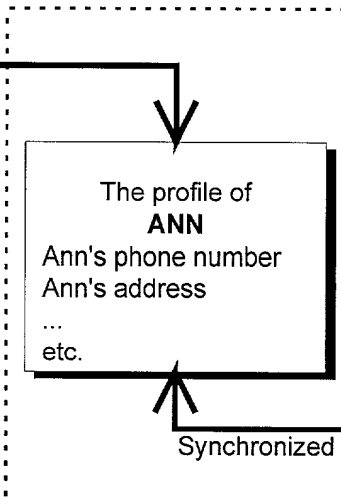
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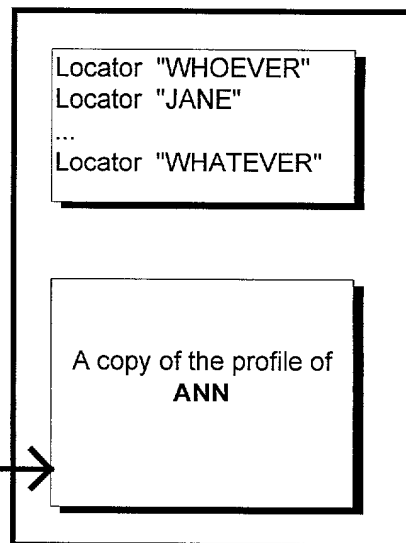
Self-updating Address Book  
Identified by locator "**JANE**"



Buffer Zone



Self-updating Address Book  
Identified by locator "**ANN**"



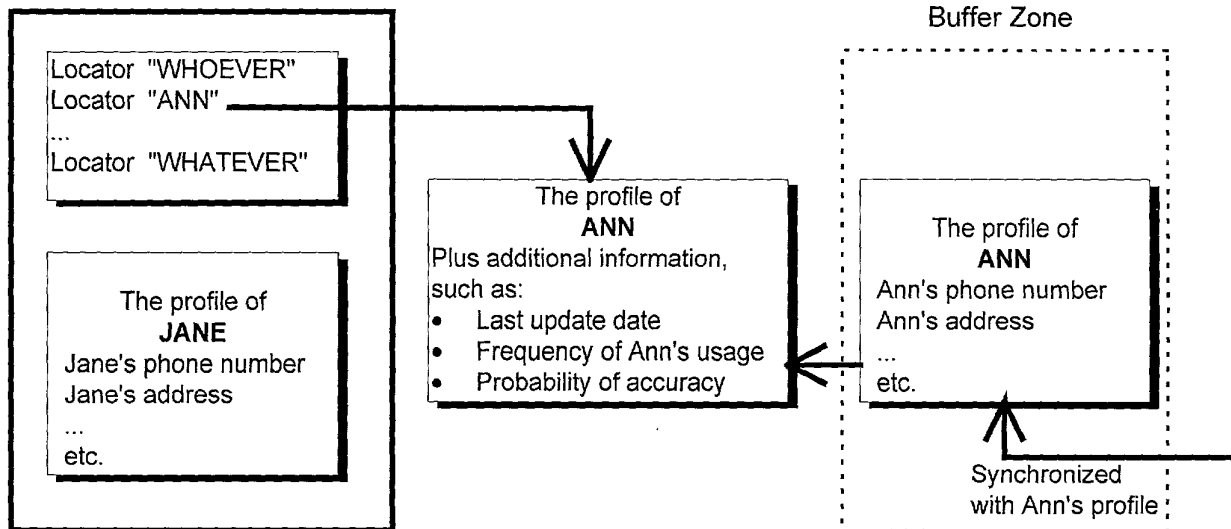
**Figure 3**

*The system may deploy a series of buffer zones that act as temporary data storage*

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**Self-updating Address Book**  
**Identified by locator "JANE"**



**Figure 4**

*Procedures that may provide the user with an evaluation of accuracy of the information*